



# NS0-173<sup>Q&As</sup>

Cisco and NetApp FlexPod Design Specialist

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### QUESTION 1

A client has a requirement to set up a FlexPod Datacenter with the NetApp fabric MetroCluster architecture. You want to enable connectivity between the deployments.

In this design, which two components are required to accomplish this task? (Choose two.)

- A. Cisco Nexus 7000 switches
- B. Cisco Nexus 3000 switches
- C. Cisco MDS 9300 switches
- D. Cisco Nexus 9000 switches

Correct Answer: AD

Reference: <https://www.netapp.com/media/12434-nva-0030-design.pdf>

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### QUESTION 2

A customer has verified physical connectivity on the FlexPod. However, the LUNs are not available on the Cisco UCS server. To make the LUNs visible to the UCS, the customer must enable a switching feature for zoning.

In this scenario, what should the customer do?

- A. Enable NPIV on all switches.
- B. Enable Spine mode on all the Cisco Nexus 9000 switches.
- C. Enable NPV on all switches.
- D. Enable the device connector feature in Cisco UCS Manager.

Correct Answer: D

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### QUESTION 3

You are a data center architect at a service provider. You need to configure a new multi-tenant FlexPod service offering.

Which three UCS Manager features will you need to accomplish this task? (Choose three.)

- A. auto discovery
- B. role-based access control
- C. service profiles
- D. virtualization support



E. policies

Correct Answer: BCE

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#### QUESTION 4

When FCoE is configured in a FlexPod environment, which step is required?

- A. Assign a VLAN to the FC Uplink port on the Cisco Fabric Interconnects.
- B. Create a VSAN within service profiles.
- C. Create a VSAN to support FCoE for the FC uplink.
- D. Assign a VSAN to the server uplink port on the Cisco Fabric Interconnects.

Correct Answer: D

Reference: [https://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/UCS\\_CVDs/flexpod\\_esxi65u1\\_n9fc.html#\\_Toc24048288](https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/UCS_CVDs/flexpod_esxi65u1_n9fc.html#_Toc24048288)

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#### QUESTION 5

You are configuring Cisco UCS servers for FC SAN boot and want to perform zoning on your Cisco Nexus 5000 series switches.

In this scenario, which statement is correct?

- A. The corresponding FC ports on your NetApp storage array must be configured in LACP mode.
- B. An iSCSI license on the NetApp storage controller is required.
- C. SAN links are required between the Cisco Fabric Interconnects and the Nexus 5000 switches.
- D. FC zoning on the Nexus series switches is not supported; zoning can be done only on the Cisco Fabric Interconnects.

Correct Answer: D

Reference: [https://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/sw/gui/config/guide/2-2/b\\_UCSM\\_GUI\\_Configuration\\_Guide\\_2\\_2/b\\_UCSM\\_GUI\\_Configuration\\_Guide\\_2\\_2\\_chapter\\_011011.html](https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/gui/config/guide/2-2/b_UCSM_GUI_Configuration_Guide_2_2/b_UCSM_GUI_Configuration_Guide_2_2_chapter_011011.html)

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